

Large-Screen, display controller for the Macintosh™ Classic, Plus, SE and Portable

ScuzzyGraph™

Bring your Mac to life!

- Instantly add a Large Screen
- Color or Monochrome
- Powerful & Flexible



Enhance your Mac Portable by adding a large screen on your desk, or by doing presentations on the road.

Get the whole picture.

You may never want to look your MAC in-the-screen again. ScuzzyGraph adds a significantly larger screen to your Mac. Stop wasting your time scrolling and searching. Spread out. Do all your work from your new, larger, higher resolution screen.

Simply plug ScuzzyGraph into the standard SCSI connector on the back of the Mac Classic, Plus, SE and Portable. You don't have to rip your Mac apart or call in a trained technician. Best of all since your ScuzzyGraph is external it doesn't wear down your Mac's power supply or battery, or interfere with accelerators and it doesn't void the warranty. ScuzzyGraph will be operational in seconds. Plug in your own color monitor or buy one from AURA.

COLOR...

on a Black and White Mac?

An ever increasing number of software packages have been written to take advantage of the eight colors that have always been offered by Quickdraw - the Macintosh's built-in graphics software.

Now you'll be able to see many of your favorite programs in color - without slowing your Macintosh down. Programs like WINGZ™, Canvas™, Cricket™ and PowerPoint™ all run in color on your high-resolution monitor. And programs that display in color, print in color on an Imagewriter™ or Paintjet™ printer.

Since all ScuzzyGraphs come with dual screen software your Mac's built-in screen is useable for displaying folders, toolboxes, clipboards, etc, and becomes an extension of the large screen desktop.

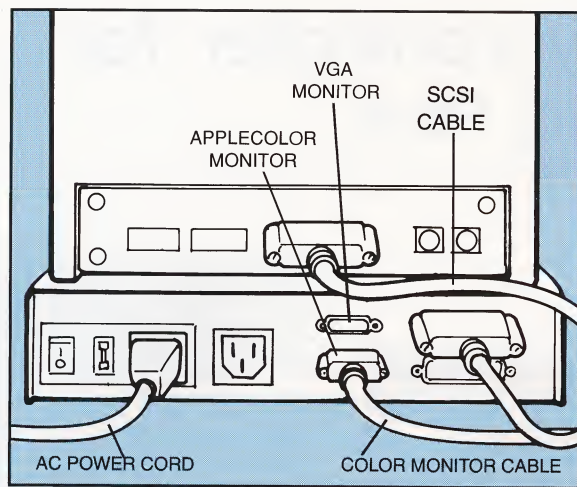
And if color is secondary to getting a larger screen for your Mac, many monochrome monitors are available for easy instant installation of a large screen all the way up to huge 19" monitors.

The key to ScuzzyGraph's performance lies in its built-in intelligence. Quickdraw commands are executed, actually accelerated, by ScuzzyGraph's high-performance specialized graphics processor.

ScuzzyGraph's high performance SCSI bus connection dramatically improves performance in every sense - desktop space, color, and speed.



Spread out your work on a larger screen, simply plug into your Macintosh Classic, Plus and SE.



Installs in seconds.

No messy installation - you don't have to take your Mac apart to install ScuzzyGraph, and it doesn't take the only expansion slot in the SE and Portable. Just plug your ScuzzyGraph cable into the SCSI connector on the back of your Macintosh and drag our software INIT from the distribution disk into your system folder. That's all, you will be up and running in seconds.

ScuzzyGraph can also be used with more than one Macintosh by simply unplugging it from one and plugging it into another Mac. And, by not having to take your Mac apart to install ScuzzyGraph, you don't have to risk electrocution or void warranties by cutting wires, etc.

Several Models.

Each model ScuzzyGraph offers eight colors, is SCSI bus compatible, and comes in an enclosure that can be

installed beneath your computer or monitor. Cable, software and documentation are included. All ScuzzyGraphs utilize the built-in intelligence of our graphics processor that accelerates the execution of Quickdraw graphic commands.

ScuzzyGraph models vary in the amount of display memory which determines the display resolution possible. The basic model can display up to 640 x 480 pixels in color mode and up to 1024 x 768 pixels in monochrome. ScuzzyGraph can drive the AppleColor 13" RGB, 12" monochrome, 12" color, virtually any VGA or Multisync color or monochrome, Apple Portrait monitor, and Aura's 19" monochrome monitor. Monitor selection is user configurable.

ScuzzyGraph software working with our graphics processor provides a virtual display, allowing instant panning over a whole page or even two pages on a small monitor, thus reducing scrolling time.

Software compatibility.

All standard Quickdraw compatible software that runs on a Classic, Plus, SE or Portable, runs on ScuzzyGraph. Monochrome or color, you'll see your favorite software on the larger ScuzzyGraph monitor.

Monitors from AURA.

Monitors are available from AURA with ScuzzyGraphs and range in size from 13" color to 19" color and from 15" (full-page) to 19" monochrome.

Connections:

SCSI DB25 from Mac
SCSI DB25 out to next
SCSI device
DB15hd to VGA
DB15 to AppleColor monitor
and other analog monitors

Cables:

Mac-to-ScuzzyGraph, 3 ft.
ScuzzyGraph Power, 6 ft.

Graphics Processor

TMS34010 @40 Mhz

Displayable Pixels:

512 x 384 to 1024 x 768

Addressable Pixels:

1024 x 1024 x 8 (option)
2048 x 1024 x 4
4096 x 2048 x 1

SCSI ID:

User settable

Physical:

10"D x 10"W x 2"H
Weighs 4 lbs.
Color matches Mac Platinum

Power:

85 - 270 VAC (International)
20 Watts Maximum

Temperature:

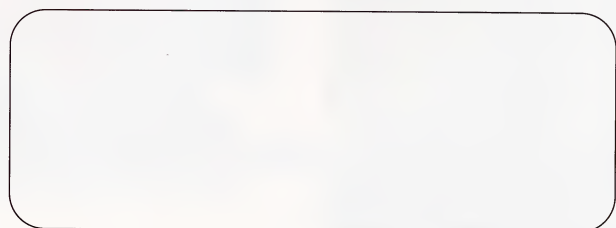
10 to 40 degrees C



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Represented By:



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